

IN THE SPECIFICATION

Please replace the paragraph at page 10, lines 4-8, with the following rewritten paragraph:

with the proviso that a difference in glass transition temperature between the adhesive (A) and the adhesive (B) is 60°C or more and a difference in Young's modulus at [[3°C]] 23°C between the adhesive (A) and the adhesive (B) is 40 MPa or more.

Please replace the paragraph at page 32, lines 2-23, with the following rewritten paragraph:

Examples of the vinyl cyclic hydrocarbon monomers include vinylated 5-member ring hydrocarbon monomers, such as vinylcyclopentene monomers, specifically 4-vinylcyclopentene and 2-methyl-4-isopropenylcyclopentene, and vinylcyclopentane monomers, specifically 4-vinylcyclopentane and 4-isopropenylcyclopentane; vinylcyclohexene monomers, such as 4-vinylcyclohexene, 4-isopropenylcyclohexene, 1-methyl-4-isopropenylcyclohexene, 2-methyl-4-vinylcyclohexene and 2-methyl-4-isopropenylcyclohexene; vinylcyclohexane monomers, such as 4-vinylcyclohexane and 2-methyl-4-isopropenylcyclohexane; styrene monomers, such as styrene, α -methylstyrene, 2-methylstyrene, 3-methylstyrene, 4-methylstyrene, 1-vinylnaphthalene, 2-vinylnaphthalene, 4-phenylstyrene and p-methoxystyrene; terpene monomers, such as d-terpene, ~~1-terpene~~ l-terpene, ~~1-limonene~~ l-limonene and dipentene; vinylcycloheptene monomers, such as 4-vinylcycloheptene and 4-isopropenylcycloheptene; and vinylcycloheptane monomers, such as 4-vinylcycloheptane and 4-isopropenylcycloheptane. Of these, styrene and α -methylstyrene are preferable. These monomers are used singly or in combination of two or more kinds.

Replace the text at page 116, line 23 with the following rewritten paragraph:

~~INDUSTRIAL~~ INDUSTRIAL APPLICABILITY